

El Case Presentation

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ECHO Autism Early Intervention

Ages 0-8 Years

Case Presentation Form

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Complete this form to the best of your ability. This survey is individualized and should only be completed and submitted by the listed provider. A unique confidential patient ID number (ECHO ID) has been provided that must be utilized when identifying your patient during clinic.

Email our clinic coordinator **Sarah Towne** at <u>sarahtowne@health.missouri.edu</u> if you have any questions or comments.

PLEASE NOTE: Project ECHO case consultations do not create or otherwise establish a provider-patient relationship between any UMH clinician and any patient whose case is being presented in a Project ECHO setting.

Maia Gabunia
EI0047
Mental Health Center Gamma
Tbilisi
995599161809
11-27-2023 M-D-Y

Patient Data	
Biological Gender:	
Patient Age:	3
	7
Income and	
Insurance:	None 🗸
Insurance Company:	
Race:	White/Caucasian ✓
Palaciation.	
Ethnicity:	•
Patient Outcomes	
Who referred the child to you?	Family
How long has the child been in your care?	
now long has the child been in your care:	12 months
Has the patient received a diagnosis?	Yes 🕶
If so, when?	9/12/22
By which physician?	
by Which physician:	child psychiatrist
How long did the patient have to wait to see you?	1 month
How long has the patient been in your care?	12 months
Is the patient in individual or group intervention?	
is the patient in mulvidual or group intervention:	Individual 🗸
How often do you see the patient?	3 one hour session in a week
How many sessions have you had with the patient?	144
Who typically accompanies the patient to clinic appointments?	
	mother
How far did the patient travel to get to you office? Miles:	F. 1
WINES.	5.1
Hours:	0
Minutes:	35

List the questions you would like he	elp with.
1)	
Could we start to use alternative communication, PECS, or any other?	
2)	
n	
3)	
Birth History	
exposures during pregnancy:	
☐ Smoking ☐ Alcohol ☐ Valproic Acid ☐ Street drugs/other	Unknown
	arterial hypertension
Other:	
Gestational age:	(weeks)
Birth weight:	5.95
	(lbs)
	(oz)
Delivery mode:	(92)
○ Vaginal	Mother had urinary tract obstruction and got
f C-section, why?	surgery (to remove blockage)
r c-section, why.	
Presentation:	

Were there newborn problems?

Yes O No	
yes, explain:	
espiratory distress syndrome	
ease check all of the following that apply:	
✓ In NICU	
☑ Required intubation	
Seizures	
☐ Birth defects	
☐ Feeding issues in infancy	
Other	
omments:	
he baby was treated in NICU for a week.	
Development History	
ommunication Ability (Please indicate the child's highest communication/s)	
✓ Nonverbal (e.g., no functional words)	
Uses single words	
Uses 2-3 word phrases	
Uses sentences	
Chats with other	
Uses gestures (e.g., pointing, waving and/or leads other to wants/needs)	
<u>ehavior Concerns</u>	
☐ Short attention span	
Hyperactivity	
Obsessive-compulsive	
Aggressive	
☐ Hurting animals or other people	
Unusual or excessive fears	
Depression	
☐ Defiant	
Self-injury (e.g., head banging, biting, scratching, cutting, picking, etc.)	
☐ Toileting issues, accidents	
✓ Irritability/Moodiness	
Hallucinations	
pmments:	
He is nonverbal, communicates by crying, and has the following communicative intentions: request, refusal, and avoid	ance.
Recently he started to request by coming close to the subject he wants, expressing refusal pulling aside the subject, or	
ometimes shaking his head accompanied by voweling.	

Medical/Psychiatric History

Please list all diagnosis, surgeries, illnesses and or any significant medical history:

Autism Spectrum Disorder	
Age:	2 y 9 mo
Date - Year:	9/12/22
Professional making diagnosis:	child psychiatrist
iagnosis/Illness:	
Please list current medication	s and supplements:
ledication:	
lease check all of the following that apply:	
☐ Seizures ☐ Tic Disorder	
_ Tic District	
☐ Staring spells	
☐ Staring spells ✓ Toe walking	
☐ Staring spells✓ Toe walking☐ Hypertonia	
☐ Staring spells✓ Toe walking☐ Hypertonia☐ Hypotonia	
☐ Staring spells✓ Toe walking☐ Hypertonia☐ Hypotonia☐ Microcephaly	
Staring spells✓ Toe walkingHypertoniaHypotoniaMicrocephalyMacrocephaly	
 Staring spells Toe walking Hypertonia Hypotonia Microcephaly Macrocephaly Chronic stomach ache/pain/reflux 	
 Staring spells ✓ Toe walking Hypertonia Hypotonia Microcephaly Macrocephaly Chronic stomach ache/pain/reflux Chronic constipation Chronic diarrhea 	
 Staring spells ✓ Toe walking Hypertonia Hypotonia Microcephaly Macrocephaly Chronic stomach ache/pain/reflux Chronic constipation Chronic diarrhea Chronic ear infections 	
☐ Staring spells ✓ Toe walking ☐ Hypertonia ☐ Hypotonia ☐ Microcephaly ☐ Macrocephaly ☐ Chronic stomach ache/pain/reflux ☐ Chronic constipation ☐ Chronic diarrhea ☐ Chronic ear infections ☐ Food allergy	
□ Staring spells ☑ Toe walking □ Hypertonia □ Hypotonia □ Microcephaly □ Macrocephaly □ Chronic stomach ache/pain/reflux □ Chronic constipation □ Chronic diarrhea □ Chronic ear infections □ Food allergy □ Environmental allergies	
□ Staring spells □ Toe walking □ Hypertonia □ Hypotonia □ Microcephaly □ Macrocephaly □ Chronic stomach ache/pain/reflux □ Chronic constipation □ Chronic diarrhea □ Chronic ear infections	
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Testing

Have the following tests been performed?

○ Yes	osomal	Microarray
	No	Ounknown
Karyoty	ype	
○Yes	No	Ounknown
Fragile	X DNA	
○Yes	No	Ounknown
MRI of	the brai	in
Yes	○No	Ounknown
	Resu	ılts:
EEG		
	No	OUnknown
Sleep st		
○ Yes	No	Ounknown
Lead bl	ood lev	el
○Yes	No	OUnknown
Audiolo	ogic (hea	aring) exam
Yes	○No	OUnknown
	Resu	ılts:
Vision s	screenir	ng
		Ounknown
Acaden		
○Yes	No	OUnknown
Intellig	ence te	sting
	No	Ounknown
○Yes		

Dietary/Nutrition/Metabolic

Please check all of the following that apply:

Is falling asleep a problem? No Rarely Sometimes Usual Does the child awaken more than once do No Rarely Sometimes Usual Does the child awaken more than once do No Rarely Sometimes Usual Is this a problem? Comments: He falls asleep at about 11 PM but may wa falls asleep again. So, he has a hard time wa melatonin pills for about 4 months 6 mont	Ily Unsure Ily Unsure uring the night? If yes, how or Ily Unsure ke up early morning (3 - 5 AM) aking up in the morning to go hs ago, but it didn't help.	yes and stay awake for a minim	
No Rarely Sometimes Usual Does the child awaken more than once d No Rarely Sometimes Usual Is this a problem? Comments: He falls asleep at about 11 PM but may wa falls asleep again. So, he has a hard time w	Ily Unsure Ily Unsure uring the night? If yes, how or Ily Unsure ke up early morning (3 - 5 AM) aking up in the morning to go hs ago, but it didn't help.	yes and stay awake for a minim	
Is falling asleep a problem? No Rarely Sometimes Usual Does the child awaken more than once do No Rarely Sometimes Usual Is this a problem? Comments: He falls asleep at about 11 PM but may wa falls asleep again. So, he has a hard time were serious and the serious asleep again.	Ily Unsure Ily Unsure uring the night? If yes, how of the second of th	yes and stay awake for a minim	
Is falling asleep a problem? No Rarely Sometimes Usua Sometimes Usua Does the child awaken more than once d No Rarely Sometimes Usua Sometimes Usua Is this a problem? Comments: He falls asleep at about 11 PM but may wa	Ily Ounsure Ily Ounsure uring the night? If yes, how outling the night? If yes, how outling the night? If yes, how outling the night? If yes, how outlined t	yes and stay awake for a minim	
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No Rarely Sometimes Usua Is falling asleep a problem? No Rarely Sometimes Usua Does the child awaken more than once d No Rarely Sometimes Usua	Ily Ounsure Ily Ounsure uring the night? If yes, how o		
No Rarely Sometimes Usuals falling asleep a problem? No Rarely Sometimes Usual	Ily Ounsure Ily Ounsure uring the night? If yes, how o	often?	
○ No ○ Rarely ○ Sometimes ○ Usua Is falling asleep a problem? ○ No ○ Rarely ○ Sometimes ○ Usua	Ily Ounsure	often?	
○ No ○ Rarely ○ Sometimes ○ Usua Is falling asleep a problem? ○ No ○ Rarely ○ Sometimes ○ Usua	Ily Ounsure		
○ No	lly O Unsure		
○ No	-		
•	-		
Sleep History Rarely = never or 1 time/weetimes/week	ek; Sometimes = 2-4	4 times/week; Us u	ally = 5 or more
He is a problem eater. He doesn't eat any p doesn't like any colored liquids.	oorridge, meat products, or fru	its. He doesn't drink any be	verage except water as he
Comments:			
At meals/snack times OAccess to wate	r available all day		
How often is water accessible?			
Approximately how much water does the	e child drink per day?	(oz)	
☑ Water □ Milk □ Juice/Sweetened be	J		
Which beverages does the child drink reg	·		
History of growth concerns - Underweig	ht		
History of growth concerns - Overweigh			
☐ Chewing or swallowing issues			
☐ Pica (Eating/craving non-food items) ☐ Chewing or swallowing issues			
☐ Chewing or swallowing issues			

Physical Abuse		0	0
Sexual Abuse	•	\circ	0
Comments:			
Social History			
Child resides with:		Biological Parents	
Has legal custody of the child:		Both parents 🗸	
Biological parents are:	Married 🗸		
How many people live in the home <i>not</i> including	g the child?	4 🕶	
Who lives in	n the hom	e with the child?	
Relationship (1/2 sib, step-parent, etc.):		sister	
Age:		2 years old (yrs) (mos)	
Gender:		Female 🗸	
Relationship:		mother	
Age:		30 (yrs) (mos)	
Gender:		Female 🗸	
Relationship:		father	
Age:		34 (yrs) (mos)	
Gender:		Male 🗸	
Relationship:			
Age:		(yrs) (mos)	
Gender:		(yis) (iiios)	

omments:				
amily History				
Condition/Disorder				
	Mom	Dad	Brother	Sister
enetic Disorders				
utism Spectrum Disorder				
tellectual Disability				
earning Disability				
eizure Disorder (e.g., epilepsy)				
ental Health Concerns (e.g., epression, Anxiety Disorder, ipolar)				
hildhood deaths				
irth defects				
ysmorphology				
ubstance abuse				
omments:				

Child Care or Educational History

 □ Parents provide full time child care at home □ In-home child care (other caregiver) □ In-home day care ✔ Day care center □ Preschool □ Head Start or Early Head Start □ Homeschool □ 1st Steps □ Public School
☐ Private School
Does the child participate in either of the following?
☑ Early Intervention Services (First Steps or Birth-3 Program) ☐ Early Childhood Special Education (ECSE)
If the child attends child care or school outside the home, what is the typical schedule?
○ Full Day
Does the child have an IEP or 504 plan?
○ Yes ○ No
Comments:
He has been attending kindergarten since September. It is still difficult for him to fully adapt, so, he stays there for only 2 hours. Last year his mother tried to bring him to the kindergarten and stayed with him, but he couldn't adapt to the new space and new people and cried non-stop. Receives Early Start Denver Model therapy - 1 h session 3 times a week.
Outside Resources
Outside Resources Resources:
Resources: Bureau of Special Health Care Needs Behavioral Therapy/ABA Easter Seals Division of Family Services (DFS) Physical Therapy (PT) Parents as Teachers (PAT) WIC Counseling Regional Center (Dept. of Mental Health) Speech Language Therapy (SLT) Psychiatric Services First Steps Occupational Therapy (OT) Social Security Disability (SSI) None of the above
Resources: Bureau of Special Health Care Needs Behavioral Therapy/ABA Easter Seals Division of Family Services (DFS) Physical Therapy (PT) Parents as Teachers (PAT) WIC Counseling Regional Center (Dept. of Mental Health) Speech Language Therapy (SLT) Psychiatric Services First Steps Occupational Therapy (OT) Social Security Disability (SSI) None of the above Other

Outpatient

○ School Setting ○ Both
Comments
He receives PT and SLT at another rehabilitation center (state program).
Social Communication
A1. Deficits in social-emotional reciprocity. (Click all that apply)
☑ Unusual social initiations (e.g., intrusive touching, licking or others)
☑ Use of others as tools (e.g. child uses your hand to initiate a task)
Failure to respond when name called or when spoken directly to
Does not initiate conversations
✓ Lack of showing or pointing out objects of interest to other people ☐ Lack of responsive social smile
✓ Failure to share enjoyment, excitement or achievements with others
☐ Does not show pleasure in social interactions
☑ Failure to offer comfort to others
☑ Only initiates to get help
A2. Deficits in nonverbal communicative behaviors used for social interaction (check all that apply)
☑ Impairments in social use of eye contact
☑ Impairment in the use and understanding of body postures (e.g. facing away from listener)
✓ Impairment in the use and understanding of gestures (e.g. pointing, waving, nodding head)
☐ Abnormal volume, pitch, intonation, rate, rhythm, stress, prosody or volume in speech ✓ Lack of coordinated verbal and nonverbal communication (e.g. inability to coordinate eye contact or body language with
words)
A3. Deficits in developing, maintaining, and understanding relationships
\square Inability to take another person's perspective (4 years or older)
☑ Does not notice another person's lack of interest in an activity
✓ Lack of response to contextual cues (e.g. social cues from others indicating a change in behavior is implicitly requested)
✓ Inappropriate expressions of emotion (laughing or smiling out of context)
✓ Lack of imaginative play with peers ✓ Does not try to establish friendships
✓ Lack of cooperative play (over 24 months of age)
☐ Lack of interest in peers
☑ Withdrawn; aloof; in own world
✓ Prefers solitary activities
Restricted/Repetitive Behavior
B1. Stereotyped or repetitive motor movements, use of objects, or speech
✓ Lining up toys
Nonfunctional play with objects (Examples: dropping items repetitively, holding objects for long periods of time without
purpose)
✓ Repetitively turns on/off lights
Echolalia
☐ Idiosyncratic phrases (Example: "crunchy water" for ice) ✓ Hand flapping

☐ Flicking fingers in front of eyes
Opening/closing doors
□ Spinning
Unusually formal language (Example: little professor talk)
☐ Jargon or gibberish past developmental age of 24 months
Use of "rote" language
Pronoun reversal and/or refers to self by own name
Repetitive vocalizations (Examples: unusual squealing, repetitive humming)
Abnormal posture (Examples: toe walking, intense full body posturing)
Excessive teeth grinding
Repetitive picking
— Repetitive picking
B2. Insistence on sameness, inflexible adherence to routines, or ritualized patterns of verbal or nonverbal behavior
☑ Difficulty with transition
☐ Unusual routines
Repetitive questioning about a particular topic
□ Extreme distress with small changes
Rigid thinking patterns (Examples: inability to understand humor or nonliteral aspects of speech such as irony)
Greeting rituals or other verbal rituals
Compulsions (Example: must turn in a circle three times before entering a room)
Need to take some route or eat same food every day
Theed to take some route of eursame rood every day
B3. Highly restricted, fixated interests that are abnormal in intensity or focus
Strong attachment to or preoccupation with unusual objects (Examples: fans, elevators)
Excessively circumscribed or perseverative interests (Examples: dinosaurs, alphabet, shapes)
Being overly perfectionistic
Excessive focus on nonrelevant or nonfunctional parts of objects (Example: overly focused on wheels on car)
Attachment to unusual inanimate object (Example: measuring cup or ring from canning jar)
Unusual fears (Example: people wearing earrings or hats)
Conditions (Example: people wearing currings or nats)
B4. Hyper- or hypo-reactivity to sensory input or unusual interest in sensory aspects of the environment
✓ Apparent indifference to pain/temperature
✓ Adverse response to specific sounds or textures (Examples: tactile defensiveness, significant aversion to nail cutting)
✓ Excessive smelling, licking or touching of objects
☐ Visual fascination with lights or movement (Examples: close visual inspection of objects or self for no clear purpose)
Excessive movement, seeking behavior
Additional Comments
He walks on tip-toe; likes and touches objects with only specific textures; interests are very restricted, and the play is stereotyped
(spinning car wheels and watching from the side, lining things up, and then running around them).
He likes to put small objects in his mouth, doesn't swallow, just keeps it in his mouth, takes it out, looks at it, and puts it back,
again and again. The object can be a part of a toy, a small stone, wheat, raw buckwheat, or any small object.

Proposed Recommendations:

Based on my assessment, the following recommendations are proposed for the child:

Rocking

Make the environment at home more structured.	
2)	
Create routines and have a day plan.	
3)	
Mom was recommended to wait before the child's communicative cues.	
4)	
4)	
Use existing social routine (play) to increase interest and provoke demand for a particular activity.	
5)	
5)	
6)	
Form Status	
Complete?	Constitution of
Complete:	Complete 🗸